



## Correction to: Determination of minimum uncut chip thickness under various machining conditions during micro-milling of Ti-6Al-4V

Hamed Rezaei<sup>1</sup> · Mohammad Hossein Sadeghi<sup>1</sup> · Erhan Budak<sup>2</sup>

Published online: 14 August 2021

© Springer-Verlag London Ltd., part of Springer Nature 2021

**Correction to:** *The International Journal of Advanced Manufacturing Technology* (2018) 95:1617–1634  
<https://doi.org/10.1007/s00170-017-1329-3>

Figure 12 needs to be replaced with a modified one presented below. The equations are removed from Fig. 12. The manuscript remains unchanged.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s00170-017-1329-3>

---

✉ Hamed Rezaei  
Hamedrze@gmail.com

<sup>1</sup> Department of Mechanical Engineering, TarbiatModares University, Tehran, Iran

<sup>2</sup> Faculty of Engineering and Natural Sciences, Sabanci University, Istanbul, Turkey

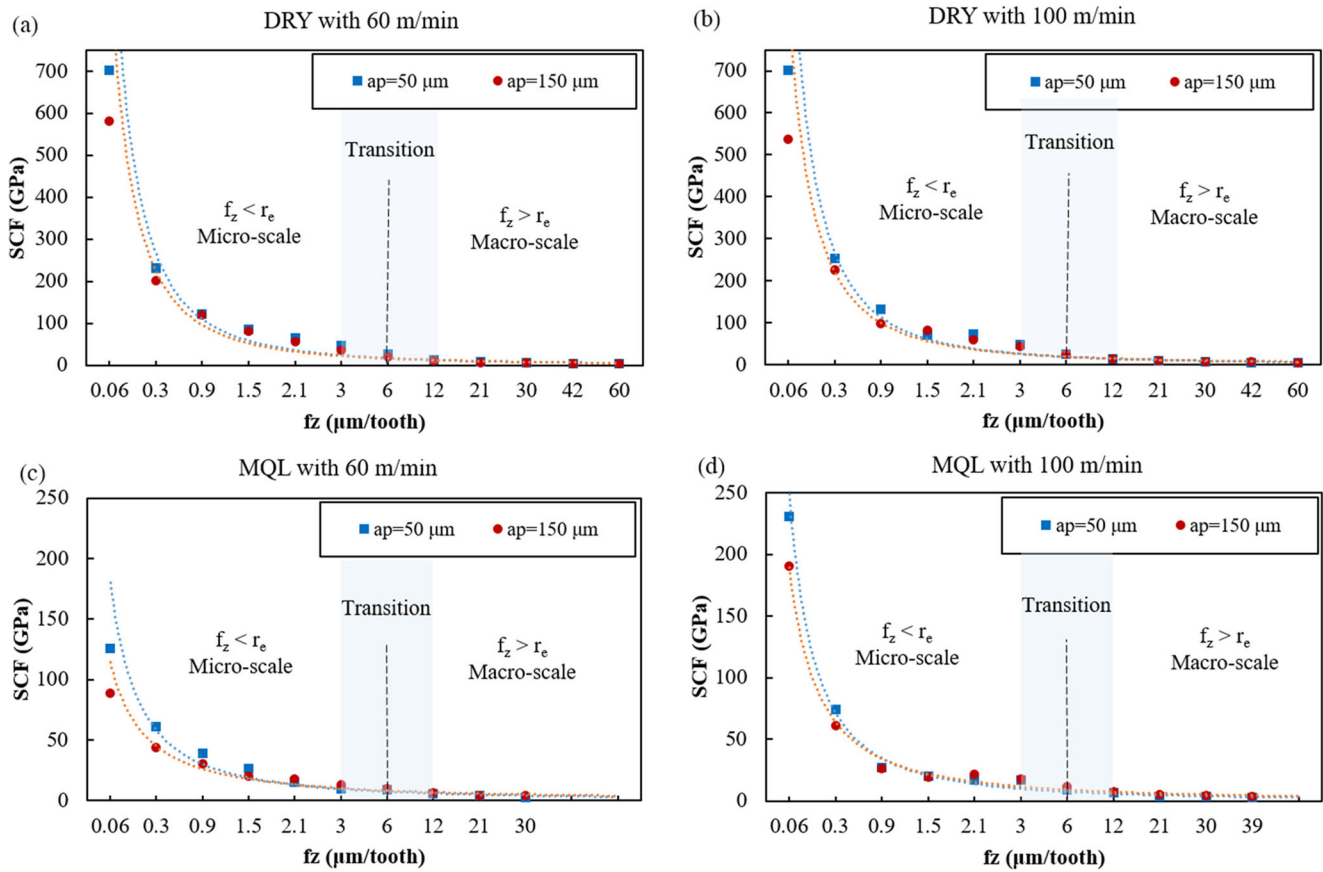


Fig. 12 Dependence of SCF on feed rate at various machining conditions in micro-milling